

OKAD3006 Sequence Listing.ST25  
SEQUENCE LISTING

<110> OKADA, Takashi  
OZAWA, Keiya

<120> Gene Introduction Efficiency Enhancer

<130> OKAD3006/REF

<140> 10/554,246  
<141> 2005-10-25

<150> JP2003-122968  
<151> 2003-04-25

<160> 1

<170> PatentIn version 3.3

<210> 1  
<211> 4  
<212> PRT  
<213> Chromobacterium sp.

<220>  
<221> SITE  
<222> (1)..(1)  
<223> In the formula COOHCH<sub>2</sub>CH(CHCHC<sub>2</sub>H<sub>4</sub>SH) OH, the carboxylic group is bonded with the amino group of the first amino acid Val.

<220>  
<221> SITE  
<222> (2)..(2)  
<223> In the formula COOHCH<sub>2</sub>CH(CHCHC<sub>2</sub>H<sub>4</sub>SH)OH, the SH group is bonded with the SH group of the second amino acid Cys via a disulfide bond.

<220>  
<221> SITE  
<222> (3)..(3)  
<223> Xaa is any naturally occurring amino acid.

<220>  
<221> SITE  
<222> (4)..(4)  
<223> In the formula COOHCH<sub>2</sub>CH(CHCH<sub>2</sub>H<sub>4</sub>SH)OH, the hydroxyl group is bonded with the carboxylic group of the fourth amino acid Val.

<400> 1  
Val Cys Xaa Val  
1